The contractor has to make his own arrangements at his cost for water required for construction, quarries, supply and transport of materials. This department does not undertake to provide lorries.

Specifications for Civil Engineering works are those recognized by the Public Works Department of Mysore and Marryot's Specifications (P.W.D. Hand Book, Bombay).

Only controlled articles like steel and cement, etc., will be supplied by the Department at the nearest departmental stores at controlled rates plus incidental charges at 15 per cent or other percentage as per departmental rules in force at the time of issue of the materials.

The Contractor himself should pay royalties, tolls, sales-tax and any other tax that may be prescribed by Government from time to time and furnish income-tax clearance certificate before execution of the work.

The contractor shall be bound by the conditions of the schedule of contract of the Electrical Department.

10 M. S. MADHAVA RAO, *Ex. Engr.*

OFFICE OF THE EXECUTIVE ENGINEER, TUNGA ANICUT DIVISION, GAJANUR POST, (SHIMOGA).

Notification dated 4th April 1951.

Notice is hereby given that sealed quotations will be received at the Office of the Executive Engineer, Tunga Anicut Division, Gajanur (Shimoga), for "supplying Arch Stones for the Tunga Anicut Works."

2. Quotations will be received up to 4 P.M. on 23rd April 1951.

3. Quotations should be accompanied by a Treasury Challan for a sum of Rs. 100 as earnest money credited to the Treasury under the head "Remittances into Treasury by P.W.D. Officers".

4. Arch Stones to be cut from homogeneous hard granite raw rock.

5. The Arch Stones to be as per templates available at Anicut Site.

6. Arch Stones to be dressed two lines on top face and all round to a depth of 6" only and the rest only rough dressed. The rate quoted should be for finished stones supplied at the Anicut Site. The quarry from which the stones are to be quarried and the quantity that can be supplied per month may also be specified.

7. The quotations will be opened on 23rd April 1951, at 5 P.M. by the Executive Engineer or any one authorised by him; such of those who quote for the work and choose to be present at the time of opening the quotations may do so.

8. The Executive Engineer reserves the right of rejecting any quotations without assigning any reason for such rejection, the final acceptance of the quotation will rest with the Superintending Engineer, Tungabhadra Valley Circle, Shimoga.

9. The Executive Engineer reserves the right of distributing the work on piece work system amongst those who have quoted and who are willing to take up the work at the accepted quotation rates.

10. Arrangements to be made to supply the above stones immediately the quotation is accepted.

11. Such of those who have quoted and are willing to do the work on piece work system at the accepted quotation rates, shall execute an agreement on a departmental form in favour on the Executive Engineer to fulfil the conditions prescribed here or any other conditions to be prescribed, within a week the quotation is accepted.

12. On acceptance of the above agreement, the earnest money of such of those who execute the agreement will be taken as security deposit for the due fulfilment of the piece work.

13. The deposits of such of those who are not entrusted with the work will be refunded to them.

L. C. MUNISWAMY REDDY,
174e *Ex. Engr.*

MISCELLANEOUS DEPARTMENTS

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER TO THE GOVERNMENT OF MYSORE, BANGALORE.

Notification dated 3rd April 1951.

No. G.N. 2. Sealed tenders will be received in the Office of the Chief Electrical Engineer to the Government of Mysore, Bangalore, up to 3 P.M. on 3rd May 1951, for the supply of the following, terms of delivery being *f.o.r.* Chickballapur.

1.	Hand drilling machines capacity upto ½" suitable for mounting on a table.	12
2.	Forge Portable superior quality	3
3.	Tongs Blacksmith, sets of 4, round, flat ...	12
4.	Staple vice 5"	3
5.	Pipe vice up to 4"	3
6.	Galvanised Iron Buckets 14"	12
7.	Chisel carpenters 1½"	12
8.	De 1"	12
9.	Do ¾"	12
10.	De ½"	12

The tenderers should quote their best billing prices, which would be firm for a period of one month from the due date of the tender. The rate should be quoted both in figures and words. The earliest period within which delivery would be effected may be specified in the tender.

No enhancement of rates for whatever causes will be allowed when once the quotation is accepted and order is placed. Withdrawal from the quotation after it is accepted or failure to make the supply within the scheduled period will entail cancellation of the order and forfeiture of the earnest money, if any. The successful tenderer should, if so required, by us, deposit a sum equal to 5 per cent of the value of the order as earnest money for the satisfactory execution of the order in accordance with the terms and period of delivery specified in the order.

Supply on our order will be subject to the general conditions of the contract prevailing in the Department for local purchases.

The Chief Electrical Engineer does not bind himself to accept the lowest or any tender, but reserves to himself the right to accept or reject any tender at his discretion.

The tenders should be superscribed as "Tender for the supply of Hand drilling machine, Forge portable etc.," to be opened on 3rd May 1951.

K. VEDANTHIENGAR,
698 For *Chief Elecl. Engineer.*

OFFICE OF THE SUPERINTENDENT, SRI JAYACHAMARAJENDRA OCCUPATIONAL INSTITUTE, BANGALORE.

Notification dated 5th April 1951.

No. 122. Applications are invited for the post of Assistant Superintendent, Electrical Engineering Section, Sri Jayachamarajendra Occupational Institute, Bangalore.

Pay of the post.—The post is a gazetted one and carries a grade pay of Rs. 200—25/2—300. A higher initial salary will be given to a really deserving candidate, according to his qualifications, previous experience and present pay.

Qualifications.—A good pass in the B.E. Degree Examination (Electrical) of the Mysore University or any other recognised University with experience of factory or departmental work for at least five years. The candidate should have a thorough knowledge of all branches of electrical engineering and should be able to give sound training in the repair and manufacture of electrical machinery and appliances. He should be able to teach subjects of electrical engineering and supervise power and lighting installations.

Candidates who are Mysoreans by birth or domicile will be preferred. Knowledge of Kannada is essential.

Candidates in Government service must submit their applications through their Heads of Departments. Candidates who are not in Government service must forward with their applications a letter from the firm or institution, if any, in which they are employed permitting them to